

Baker Hughes Log Interpretation Charts

Log Interpretation Charts Schlumberger Log Interpretation Charts Log interpretation charts Log Interpretation Charts Schlumberger Log Interpretation Charts Geological Well Logs Encyclopedia of Well Log... Log Interpretation Charts Log Interpretation Charts Log Interpretation Charts, 1991 Log Interpretation Charts Log Interpretation Log interpretation charts Finding Oil and Gas from Well Logs Cased Hole Log Interpretation Historical Log Interpretation Charts Schlumberger Log Interpretation Log Well Interpretation Charts Geological Survey Professional Paper Log Interpretation Fundamentals Schlumberger Well Surveying Corporation Western Atlas Logging Services S. Luthi Robert Desbrandes Schlumberger Schlumberger Limited L.M. Etnyre Schlumberger Geological Survey (U.S.)

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logging has come a long way from the simple electrical devices of the early years today's tools are considerably more accurate and are used for an increasingly diverse number of tasks among these are tools that characterise geological properties of rocks in the borehole combined with new technology to drill deviated wells the geoscientist now has tools which allow him to characterise and develop reservoirs more accurately than ever this book written for researchers graduate students and practising geoscientists documents these techniques and illustrates their use in a number of typical case studies

contains the charts nomograms and tables necessary for quantitative interpretation of data from our various logging tools several new charts are included for new services and some of

the previous charts have been replotted as a result of additional lab measurements and advanced computer modeling

several excellent books on well log interpretation have already been published however i feel that these books do not place enough emphasis on the inherent uncertainties in tool responses or on the related and very practical problem of selecting suitable data points for statistical or quantitative calculations thus i have written this book not only to introduce the newcomer to this very complex art and science but also to provide him or her with the necessary tools to produce better interpretations the problems at the end of each chapter are essential to a more complete understanding of the subject matter and include many practical notes based on problems i have encountered in actual applications this book emphasizes that you develop your own concepts and understanding of the underlying principles rather than acquiring a compendium of knowledge based on certain rules of thumb if you are to successfully interpret welllogs you need to be able to apply your knowledge to new problems that may not follow the preconceived ideas and approaches you would follow if you approached well log analysis from a cookbook standpoint

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